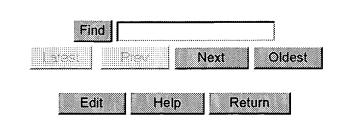
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Searches for User *gphilippe* (Count = 9433)

Queries 18767 through 18816.



S# 1	U pd	t Database	Query	Time	Comment
S9433	_		top\$1 and 5838829.pn.	2004-05-	
				01	
				18:42:21	
S9432	U	USPT	edge\$1 and 5838829.pn.	2004-05-	
				01	
				18:42:09	
<u>S9431</u>	<u>U</u>	USPT	scan\$ and 5838829.pn.	2004-05-	
				01	
				18:41:30	
<u>S9430</u>	<u>U</u>	USPT	segment\$ and 5838829.pn.	2004-05-	
				01	
				18:06:59	
<u>S9429</u>	<u>U</u>	USPT	block\$1 and 5838829.pn.	2004-05-	
				01	
				18:05:57	
<u>S9428</u>	<u>U</u>	USPT	macroblock\$1 and 5838829.pn.	2004-05-	
				01	
				18:05:46	i
<u>S9427</u>	<u>U</u>	USPT	transmi\$ and 5838829.pn.	2004-05-	;
				01	į.
				18:01:17	
<u>S9426</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWP	I transmi\$ and 5838829.pn.	2004-05-	
				01	
				18:01:05	
<u>S9425</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWP	Plerror\$1 and 5838829.pn.	2004-05-	
				01	
G		DCDD VIGDE ED LD ID LD DIVI	NT1 1 1 5000000	17:57:28	
<u>89424</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWP	Thigh and 5838829.pn.	2004-05-	
				01	
00400	T T	DCDD HCDT EDAD IDAD DY	OThink south man of the	17:56:50	
<u> 59423</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWP		2004-05-	ļi
			5838829.pn.	01 17:56:35	
S9422	U	DCDD HCDT EDAD IDAD DUAD	Diagran \$1 with rata \$1 and		
39422	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWP	Tenoral with fateal and	2004-05-	
,I					i j

		583882	1	01
<u>S9421</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI error rate	te and 5838829.pn. 2	17:55:05 2004-05-
<u>S9420</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI583882	9 2	17:54:41 2004-05- 01
<u>S9419</u>	<u>U</u>		th rate\$1) and ((motion 2) with (edge\$ or 0)	17:16:43 2004-05- 01 16:34:28
<u>S9418</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI ((motion	our\$1 or border\$1) same (
<u>S9417</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI error\$1 and (adj	and (low near3 rate\$1) 2 acent block\$1) and 0 vector\$1 with 1 bl or contour\$1 or	2004-05- 01 16:20:16
<u>S9416</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI (low ne (adjacer vector\$	ar3 rate\$1) and 2 at block\$1) and (motion 0	2004-05- 01 16:11:53
<u>S9415</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI (adjacer vector\$	nt block\$1) and (motion 2) 1 with (border\$1 or 0)	2004-05- 01 16:11:26
<u>S9414</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI adjacen	t and (motion vector\$1 2 order\$1 or contour\$1 or 0	2004-05- 01 16:11:08
<u>S9413</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI (motion	vector\$1 with 2 \$1 or contour\$1 or 0	2004-05- 01 16:10:42
<u>S9412</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI (motion (borders	vector\$1 same 2 \$1 or contour\$1 or 0	2004-05- 01 16:10:29
<u>S9411</u>	<u>U</u>		with dependent with 2 nd (border with 0	2004-05- 01
<u>S9410</u>	<u>U</u>		with dependent with 2 ith signal with 0 or) and (border with 1	15:56:52 2004-05- 01 15:56:32
<u>S9409</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPIlow with and (edg border\$	rate and error rate\$1 2 ge\$1 or contour\$1 or 0 1) with (motion near3 1 I with (segment\$1 or	2004-05- 01 15:47:47

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100.455				0004.55
<u>S9408</u>	<u>U</u>	t	and (edge\$1 or contour\$1 or corder\$1) with (motion near3 vector\$1 with (segment\$1 or	2004-05- 01 15:47:25
<u>S9407</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI(olock\$1)) (edge\$1 or contour\$1 or oorder\$1) with (motion near3 vector\$1 with (segment\$1 or	2004-05- 01 15:47:07
<u>S9406</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPII	olock\$1)) low bit rate and high error rate and (motion estimat\$ with vector\$1)	2004-05- 01 15:44:27
<u>S9405</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI(•	2004-05- 01 15:38:39
<u>S9404</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI(2004-05- 01 15:37:55
<u>S9403</u>	<u>U</u>	V	(edge near3 block) and error rate and (bit rate\$1 and motion with estimat\$) and (motion near4 vector\$1)	2004-05- 01 15:05:20
<u>S9402</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI e	•	2004-05- 01 15:04:29
<u>S9401</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI		2004-05- 01 15:03:05
<u>\$9400</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPIb	,	2004-05- 01 14:59:06
<u>S9399</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI a	· · · · · · · · · · · · · · · · · · ·	2004-05- 01 14:58:52
<u>S9398</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI(,,	2004-05- 01 14:58:29
<u>S9397</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI((motion vector\$1 with (edge\$1 or border\$1 or controu\$1))	2004-05- 01 14:58:16
<u>\$9396</u>	<u>U</u>	e (c	picture or image) with (coder or encoder)) and adjacent and ((edge\$1 or border\$1 or contour\$1) same (motion with estimat\$ with vector\$1))	2004-05- 01 14:53:50
<u>S9395</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI((video or picture or image)	2004-05-

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l _i				1
			with (coder or encoder)) and	01
			adjacent and ((edge\$1 or	14:53:34
			border\$1 or contour\$1) same	
			(motion with estimat\$ with	
			vector\$1))	
S9394	U	PGPB,USPT,EPAB,JPAB,DWPI	adjacent and ((edge\$1 or	2004-05-
			border\$1 or contour\$1) same	01
			(motion with estimat\$ with	14:52:52
			vector\$1))	
S9393	U	PGPB,USPT,EPAB,JPAB,DWPI	((edge\$1 or border\$1 or	2004-05-
	_		contour\$1) same (motion with	01
			estimat\$ with vector\$1))	14:52:27
S9392	U	PGPB,USPT,EPAB,JPAB,DWPI	((edge\$1 or border\$1 or	2004-05-
	_		contour\$1) and (motion with	01
			estimat\$ with vector\$1))	14:52:11
S9391	U	PGPB,USPT,EPAB,JPAB,DWPI	vector\$1 and (low same rate)	2004-05-
			and (error with rate\$1) and	01
			(motion estimat\$ with edge\$1)	14:50:35
1			and channel\$1	
<u>S9390</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	(low same rate) and (error with	2004-05-
			rate\$1) and (motion estimat\$	01
			with edge\$1) and channel\$1	14:49:33
S9389	$\underline{\mathbf{U}}$	PGPB,USPT,EPAB,JPAB,DWPI	(low same rate same channel\$1)	2004-05-
			and (error with rate\$1) and	01
			(motion estimat\$ with edge\$1)	14:48:50
<u>S9388</u>	$\underline{\mathbf{U}}$	PGPB,USPT,EPAB,JPAB,DWPI	(low same rate same channel\$1)	2004-05-
			and error rate\$1 and (motion	01
			estimat\$ with edge\$1)	14:48:20
<u>S9387</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI	` '	2004-05-
			and error rate and (motion	01
			estimat\$ with edge\$1)	14:47:21
<u>S9386</u>	$\underline{\mathbf{U}}$	USPT	(record\$ with playback) and	2004-04-
			re37810.pn.	30
				16:20:14
<u>S9385</u>	<u>U</u>	USPT	(recording with palyback) and	2004-04-
			re37810.pn.	30
				16:19:52
<u>S9384</u>	$\underline{\mathbf{U}}$	USPT	modes and re37810.pn.	2004-04-
			-	30
				16:15:43
<u>89384</u>	<u>U</u>	USPI	modes and re37810.pn.	30

